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1 4. (original) In a World Wide Web communication network with
2 user access via a plurality of data processor controlled
3 interactive receiving display stations for displaying re-
4 ceived hypertext documents containing information of a
5 particular content represented by text and images, a system
6 for condensing the displayed text/image representations of
7 said particular content to the smaller dimensions of person-
8 al palm-type computer displays accessing said World Wide Web
9 network comprising:
10   a source on said World Wide Web for transmitting a
11 Hypertext Markup Language document including:
12   a first set of natural language data conveying a
13   first version of information of a particular content
14   displayable to users at said receiving display sta-
15   tions, and
16   a second set of natural language data conveying a
17   second version of condensed displayable information of
18   the same particular content displayable to users of
19   personal palm-type display computers connected to said
20   remote locations; and
21   a personal palm-type display computer with access to
22 the World Wide Web including:
23   means for accessing said second set of natural
24   language data from a received Hypertext Markup Language
25   document.

1 5. (original) The system of Claim 4 wherein said Hypertext
2 Markup Language document further includes:
3   a first set of tags identifying said first set of
4 natural language data, and
5   a second set of tags identifying said second set of
6 natural language data.

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1   6. (original) The system of Claim 5 wherein said means
2   whereby said personal palm computer accesses the World Wide
3   Web comprises:
4   a browser associated with said personal palm computer
5   including:
6   means responsive said second set of tags to transmit
7   said second set of natural language data to said personal
8   palm computer.

1   7. (original) The system of Claim 5 further including:
2   a receiving display station associated with said per-
3   sonal palm-type display computer, and
4   means whereby said personal palm computer accesses said
5   World Wide Web through said receiving display station.

1   8. (original) The system of Claim 7 wherein said means
2   whereby said personal palm computer accesses the World Wide
3   Web comprises:
4   a browser for said associated receiving display station
5   including:
6   means responsive to said second set of tags to transmit
7   said second set of natural language data to said personal
8   palm computer.

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1 9. (original) In a World Wide Web communication network with
2 user access via a plurality of data processor controlled
3 interactive receiving display stations for displaying re-
4 ceived hypertext documents containing information of a
5 particular content represented by text and images, a method
6 for condensing the displayed text/image representations of
7 said particular content to the smaller dimensions of person-
8 al palm-type computer displays accessing said World Wide Web
9 comprising:
10   transmitting from a source on said World Wide Web, a
11 Hypertext Markup Language document including:
12   a first set of natural language data conveying a
13   first version of information of a particular content
14   displayable to users at said receiving display sta-
15   tions, and
16   a second set of natural language data conveying a
17   second version of condensed displayable information of
18   the same particular content displayable to users of
19   personal palm-type display computers connected to said
20   remote locations; and
21   accessing the World Wide Web with a personal palm-type
22 display computer including the step of:
23   accessing said second set of natural language data
24   from a received Hypertext Markup Language document.

1 10. (original) The method of Claim 9 wherein said Hypertext
2 Markup Language document further includes:
3   a first set of tags identifying said first set of
4 natural language data, and
5   a second set of tags identifying said second set of
6 natural language data.

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1 11. (original) The method of Claim 10 further including:
2   accessing the World Wide Web through a browser includ-
3 ing the step of transmitting said second set of natural
4 language data to said personal palm computer responsive to
5 said second set of tags.

1 12. (original) The method of Claim 9 wherein the network
2 further includes a receiving display station associated with
3 said personal palm-type display computer, and the method
4 includes:
5   the further step of accessing the World Wide Web by
6 said personal palm computer through said associated receiv-
7 ing display station.

1 13. (original) The method of Claim 12 wherein said step of
2 accessing the World Wide Web by said personal palm computer
3 comprises:
4   accessing the World Wide Web through a browser for said
5 associated receiving display station including the step of:
6   transmitting said second set of natural language data
7 to said personal palm computer responsive to said second set
8 of tags.

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1   14. (original) A computer program having code recorded on a
2   computer readable medium for providing condensed versions
3   of displayable information to personal palm-type computers
4   connected to a World Wide Web communication network compris-
5   ing:
6   a Hypertext Markup Language document transmitted on
7   said World Wide Web including:
8   a first set of natural language data conveying a
9   first version of information of a particular content
10 displayable to users at said receiving display sta-
11 tions, and
12   a second set of natural language data conveying a
13 second version of condensed displayable information of
14 the same particular content displayable to users of
15 personal palm-type display computers connected to said
16 remote locations; and
17   means associated with a personal palm-type display
18 computer with access to the World Wide Web for accessing
19 said second set of natural language data from a received
20 Hypertext Markup Language document.

1   15. (original) The computer program of Claim 14 wherein said
2   Hypertext Markup Language document further includes:
3   a first set of tags identifying said first set of
4   natural language data, and
5   a second set of tags identifying said second set of
6   natural language data.

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1   16. (original) The computer program of Claim 15 wherein said
2   means whereby said personal palm computer accesses the World
3   Wide Web comprises a browser including:
4   means responsive said second set of tags to transmit
5   said second set of natural language data to said personal
6   palm computer.

1   17. (original) The computer program of Claim 15 wherein said
2   network further includes:
3   a receiving display station associated with said per-
4   sonal palm-type display computer, and
5   means whereby said personal palm computer accesses said
6   World Wide Web through said receiving display station.

1   18. (original) The computer program of Claim 17 wherein said
2   means whereby said personal palm computer accesses the World
3   Wide Web comprises:
4   a browser for said associated receiving display station
5   including:
6   means responsive said second set of tags to transmit
7   said second set of natural language data to said personal
8   palm computer.

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1 19. (original) In a World Wide Web communication network
2 with user access via a plurality of data processor con-
3 trolled interactive receiving display stations for
4 displaying received hypertext documents containing
5 information of a particular content represented by text and
6 images, a system for condensing the displayed text/image
7 representations of said particular content to the smaller
8 dimensions of personal palm-type computer displays accessing
9 said World Wide Web network comprising:
10   a source on said World Wide Web for transmitting a
11 Hypertext Markup Language document including:
12   a first set of natural language data conveying a
13   first version of information of a particular content
14   displayable to users at said receiving display
15   stations, and
16   a second set of natural language data conveying a
17   second version of condensed displayable information of
18   the same particular content displayable to users of
19   personal palm-type display computers connected to said
20   remote locations.

1 20. (currently amended) The system of Claim ~~18~~ 19 wherein
2 said Hypertext Markup Language further includes:
3   a first set of tags identifying said first set of
4 natural language data, and
5   a second set of tags identifying said second set of
6 natural language data.

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1   21. (original) In a World Wide Web communication network
2   with user access via a plurality of data processor
3   controlled interactive receiving display stations for
4   displaying received hypertext documents containing
5   information of a particular content represented by text and
6   images, a method for condensing the displayed text/image
7   representations of said particular content to the smaller
8   dimensions of personal palm-type computer displays accessing
9   said World Wide Web comprising:
10   transmitting from a source on said World Wide Web, a
11 Hypertext Markup Language document including:
12   a first set of natural language data conveying a
13   first version of information of a particular content
14   displayable to users at said receiving display
15   stations, and
16   a second set of natural language data conveying a
17   second version of condensed displayable information of
18   the same particular content displayable to users of
19   personal palm-type display computers connected to said
20   remote locations.

1   22. (currently amended) The method of Claim ~~20~~ 21 wherein
2   said Hypertext Markup Language further includes:
3   a first set of tags identifying said first set of
4   natural language data, and
5   a second set of tags identifying said second set of
6   natural language data.

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1   23. (original) In a World Wide Web communication network
2   with user access via a plurality of data processor
3   controlled interactive receiving display stations for
4   displaying received hypertext documents containing
5   information of a particular content represented by text and
6   images, a system for condensing the displayed text/image
7   representations of said particular content to the smaller
8   dimensions of personal palm-type computer displays accessing
9   said World Wide Web network comprising:
10   A Hypertext Markup Language document on the World Wide
11 Web including:
12   a first set of natural language data conveying a
13   first version of information of a particular content
14   displayable to users at said receiving display
15   stations, and
16   a second set of natural language data conveying a
17   second version of condensed displayable information of
18   the same particular content displayable to users of
19   personal palm-type display computers connected to said
20   remote locations; and
21   a personal palm-type display computer with access to
22 the World Wide Web including:
23   means for accessing said second set of natural
24   language data from a received Hypertext Markup Language
25   document.

1   24. (currently amended) The system of Claim ~~22~~ 23 wherein
2   said Hypertext Markup Language document further includes:
3   a first set of tags identifying said first set of
4   natural language data, and
5   a second set of tags identifying said second set of
6   natural language data.

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1 25. (original) The Hypertext Markup Language document of
2 Claim 1 further including:
3   at least one additional set of natural language data
4 conveying an additional version of condensed displayable
5 information of the same particular content displayable to
6 users of other personal palm-type display computers
7 connected to said remote locations, and
8   at least one additional set of tags identifying said at
9 least one additional set of natural language data.

1 26. (original) The system of Claim 5 wherein the Hypertext
2 Markup Language document further includes:
3   at least one additional set of natural language data
4 conveying an additional version of condensed displayable
5 information of the same particular content displayable to
6 users of other personal palm-type display computers
7 connected to said remote locations, and
8   at least one additional set of tags identifying said at
9 least one additional set of natural language data.

1 27. (original) The method of Claim 10 wherein the Hypertext
2 Markup Language document further includes:
3   at least one additional set of natural language data
4 conveying an additional version of condensed displayable
5 information of the same particular content displayable to
6 users of other personal palm-type display computers
7 connected to said remote locations, and
8   at least one additional set of tags identifying said at
9 least one additional set of natural language data.

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1 28. (original) The computer program of Claim 15 wherein the
2 Hypertext Markup Language document further includes:
3   at least one additional set of natural language data
4 conveying an additional version of condensed displayable
5 information of the same particular content displayable to
6 users of other personal palm-type display computers
7 connected to said remote locations, and
8   at least one additional set of tags identifying said at
9 least one additional set of natural language data.

1 29. (original) The Hypertext Markup Language document of
2 Claim 1
3 wherein said first set of natural language data includes a
4 portion of said second set of natural language data.

1 30. (original) The system of Claim 5 wherein said first set
2 of natural language data includes a portion of said second
3 set of natural language data.

1 31. (original) The method of Claim 10 wherein said first set
2 of natural language data includes a portion of said second
3 set of natural language data.

1 32. (original) The computer program of Claim 14 wherein said
2 first set of natural language data includes a portion of
3 said second set of natural language data.

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